

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

Claims 1-8 (canceled).

Claim 9 (currently amended). An electronic device comprising~~The~~
~~connector of claim 7, wherein the first connector further comprises:~~

a housing;

a first connector comprising:

a first cavity defined by at least one first interior portion of the housing, the at least one first interior portion comprising a first outer shell, the first outer shell comprising a first surface integrally formed in one piece with the housing, the first surface facing an interior of the first cavity, the first outer shell cavity having a first cross-sectional profile of a first plug to which the first connector may mate;

a first tongue integrally formed in one piece with and extending from a printed circuit board of the electronic device and protruding into the first cavity;

a spacer coupled to a surface of the first tongue, wherein the combined thickness of the first tongue and the spacer comply with thickness requirements of the first connector standard; and

wherein properties of the first connector comply with requirements of a first connector standard; and

a second connector comprising:

a second cavity defined by at least one second interior portion of the housing, the at least one second interior portion comprising a second outer shell, the second outer shell comprising a second surface integrally formed in one piece with the housing, the second surface facing an interior of the second cavity, the second outer shell cavity having a second cross-sectional profile of a second plug to which the second connector may mate;

a second tongue integrally formed in one piece with and extending from the printed circuit board of the electronic device and protruding into the second cavity;
and

wherein properties of the second connector comply with requirements of a second connector standard;

wherein the housing includes the first connector and the second connector.

Claim 10-15 (canceled).

Claim 16 (previously presented). An electronic device comprising:

a housing;

a first connector comprising:

a first cavity defined by a first outer shell integrally formed in the housing and having a first cross-sectional profile of a first plug to which the first connector may mate;

a first tongue integrally formed in and extending from a component of the electronic device and protruding into the first cavity; and

a spacer coupled to a surface of the first tongue;

a second connector comprising:

a second cavity defined by a second outer shell integrally formed in the housing and having a second cross-sectional profile of a second plug to which the second connector may mate; and

a second tongue integrally formed in and extending from the component of the electronic device and protruding into the second cavity;

wherein properties of the first connector comply with requirements of a first connector standard and wherein properties of the second connector comply with requirements of a second connector standard that differs from the first connector standard; and

wherein the combined thickness of the first tongue and the spacer comply with thickness requirements of the first connector standard.

Claim 17 (previously presented). An electronic device comprising:

a housing;

a first connector comprising:

a first cavity defined by a first outer shell integrally formed in the housing and having a first cross-sectional profile of a first plug to which the first connector may mate;

a first tongue integrally formed in and extending from a printed circuit board of the electronic device and protruding into the first cavity; and

a spacer coupled to a surface of the first tongue;

wherein properties of the first connector comply with requirements of a first connector standard, and wherein the combined thickness of the first tongue and the spacer comply with thickness requirements of the first connector standard; and

a second connector comprising:

a second cavity defined by a second outer shell integrally formed in the housing and having a second cross-sectional profile of a second plug to which the second connector may mate;

a second tongue integrally formed in and extending from the printed circuit board of the electronic device and protruding into the second cavity; and

wherein properties of the second connector comply with requirements of a second connector standard.

Claim 18 (previously presented). An electronic device comprising:

a housing;

a first connector comprising:

a first cavity defined by a first outer shell integrally formed in the housing and having a first cross-sectional profile of a first plug to which the first connector may mate;

a first tongue integrally formed in and extending from a first component of the electronic device and protruding into the first cavity; and

a spacer coupled to a surface of the first tongue;

a second connector comprising:

a second cavity defined by a second outer shell integrally formed in the housing and having a second cross-sectional profile of a second plug to which the second connector may mate; and

a second tongue integrally formed in and extending from a second component of the electronic device and protruding into the second cavity;

wherein properties of the first connector comply with requirements of a first connector standard and wherein properties of

the second connector comply with requirements of a second connector standard that differs from the first connector standard; and

wherein the combined thickness of the first tongue and the spacer comply with thickness requirements of the first connector standard.